

FIG. 1

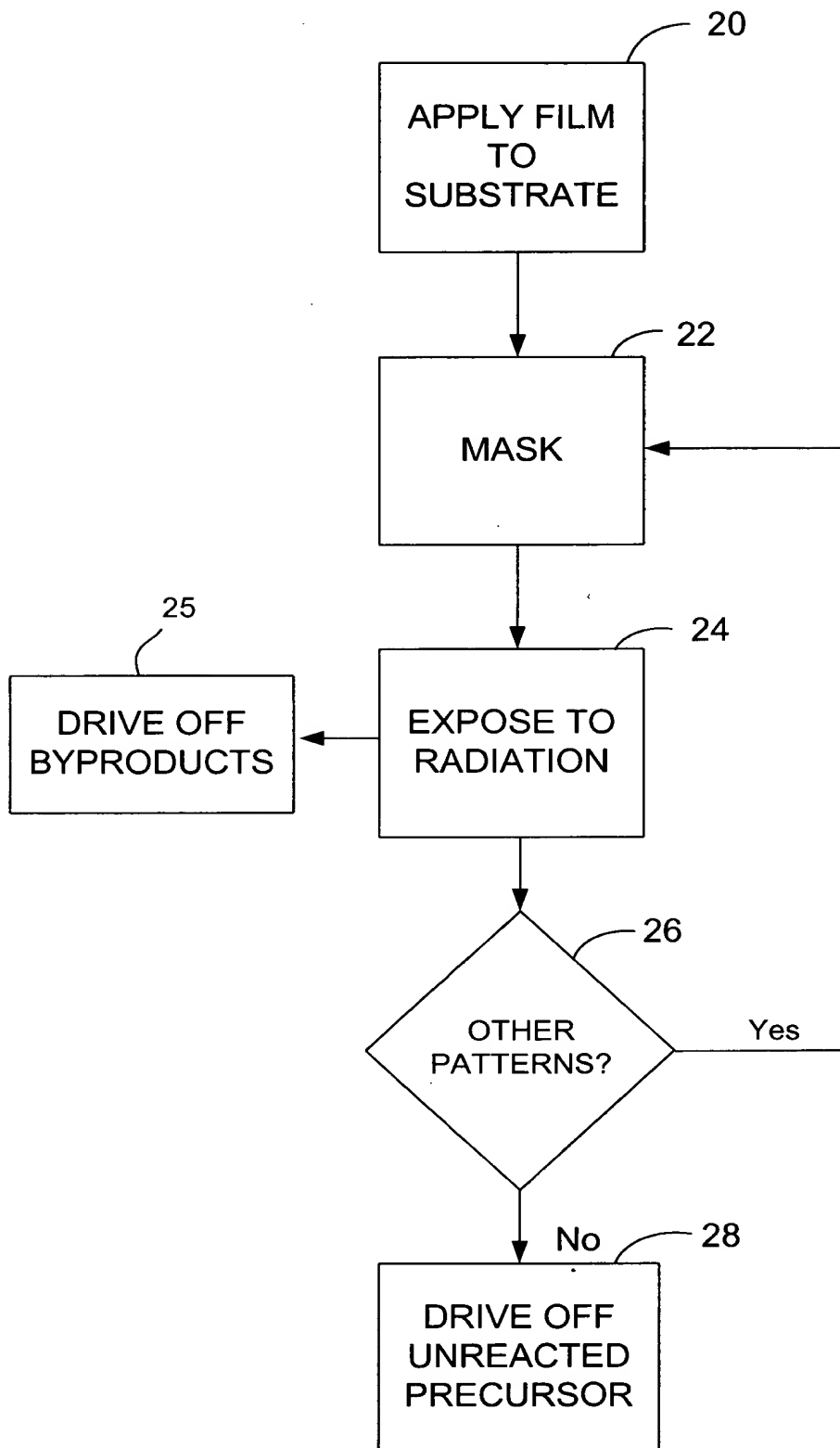


FIG. 1

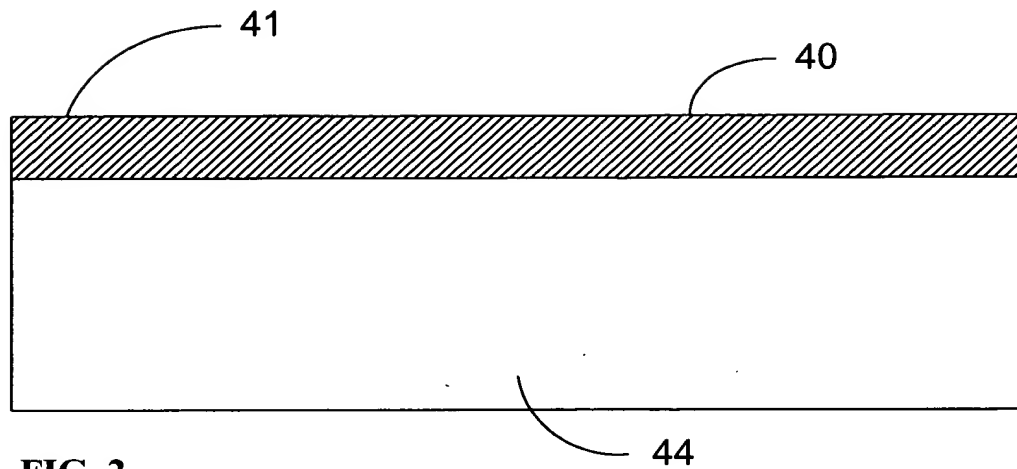


FIG. 2

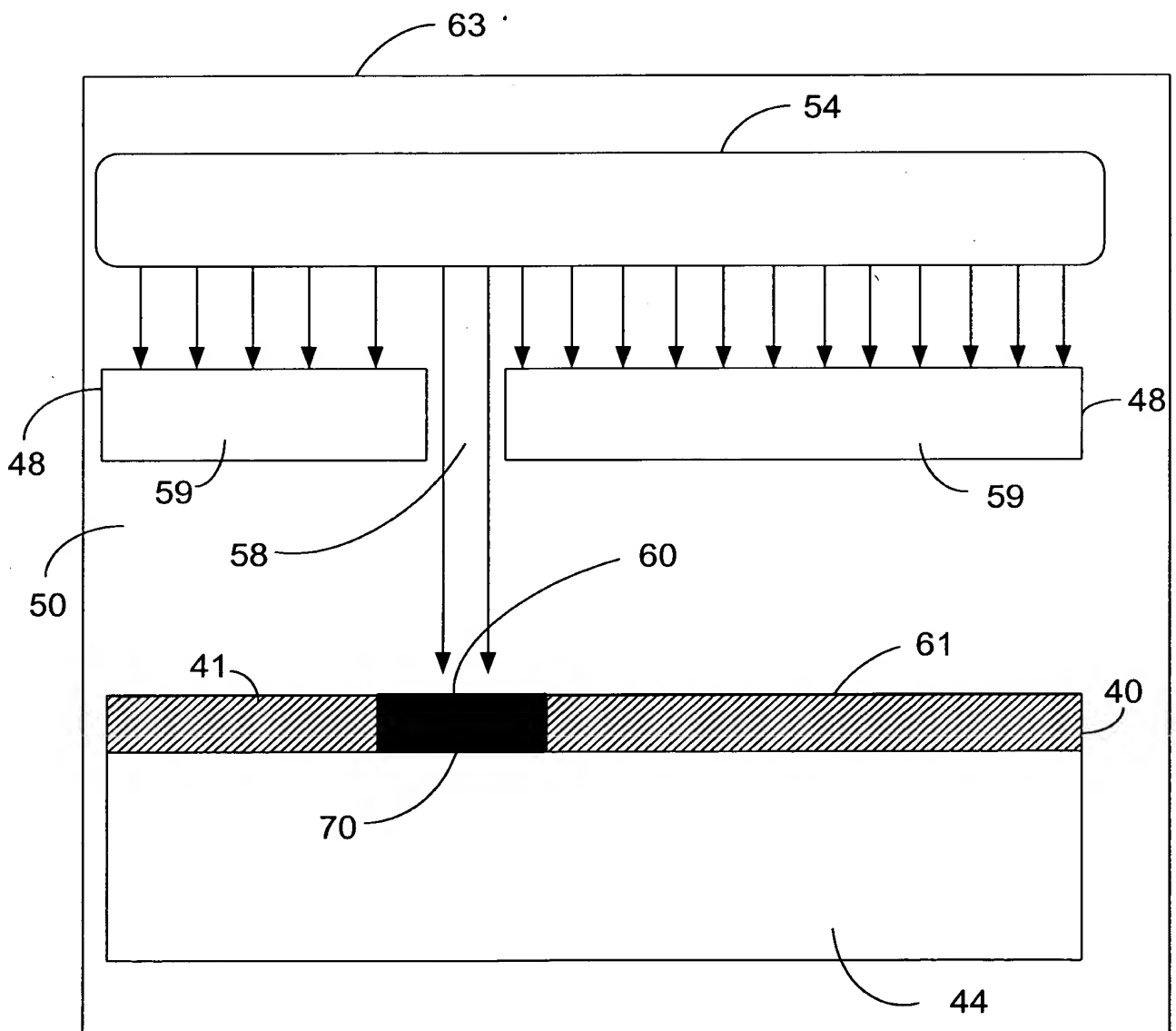


FIG. 3

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A schematic diagram of a multi-layered structure. At the top is a large rectangular block labeled 55. Below it are three rectangular blocks labeled 73, 76, and 73 from left to right. Arrows point downwards from block 55 to each of these three blocks. Below these blocks are two more rectangular blocks labeled 75 and 76. Arrows point downwards from each of these blocks to a bottom layer labeled 40. The bottom layer 40 is divided into several regions: a hatched region on the far left, a white region labeled 80, a dark shaded region labeled 60, another white region labeled 80, a hatched region labeled 41, and a hatched region on the far right. A central region of the bottom layer is labeled 70. A label 61 points to the boundary between the two white regions 80. A label 44 points to the bottom layer 40. A label 63 points to the entire structure. A label 74 points to the left side of the bottom layer. A label 78 points to the boundary between the dark shaded region 60 and the white region 80 to its right. A label 75 points to the boundary between the two white regions 80. A label 76 points to the boundary between the dark shaded region 60 and the white region 80 to its left.

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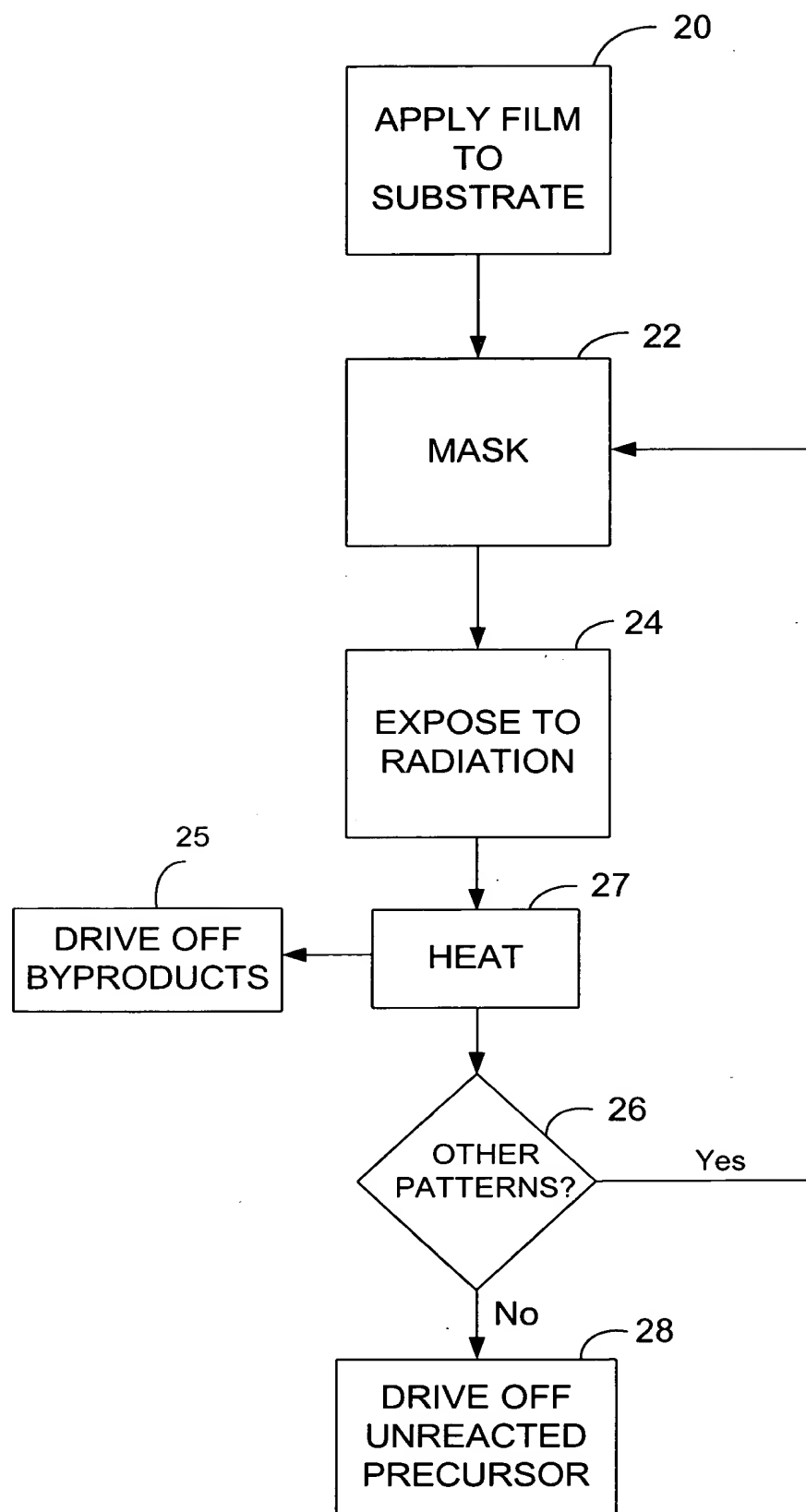


FIG. 5

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**FIG. 6**